

Lesson Plan – David Lewis – 6th Grade Geography

Week of: 11/03/2014 – 11/07/2014

Purpose: Students will learn about plate tectonics, weathering, erosion, sedimentation, and other forces shaping the physical landforms of the Earth. Students will practice basic keyboarding and view and discuss an online news program for current events.

Schedule: *Subject to change due to schedule changes or student mastery of skills.*

	Objective	Activities	Materials	Assessment	Assignment
Monday Day 1	Students will understand the basics of plate tectonics, weathering, erosion, and deposition. Students will continue basic keyboarding lessons in preparation for a research project.	☺ Display and discuss tectonics, weathering, erosion, volcanism vocabulary ☺ Show plate tectonics and erosion video clips ☺ Forces Shaping Our Earth worksheet ☺ Free Typing Lessons online Large Group; individual	☺ Copies of <i>Changing Earth's Surface</i> worksheet ☺ Headphones	☺ Completed worksheet ☺ Discussion ☺ Observation	☺ Guided Reading with Worksheet ☺ Textbook pages 30 - 38
Tuesday Day 2	Students will understand the basics of plate tectonics, weathering, erosion, and deposition. Students will continue basic keyboarding lessons in preparation for a research project.	☺ Display and discuss tectonics, weathering, erosion, volcanism vocabulary ☺ Show plate tectonics and erosion video clips ☺ Forces Shaping Our Earth worksheet ☺ Free Typing Lessons online Large Group; individual	☺ Copies of <i>Erosion and Deposition</i> worksheet ☺ Headphones	☺ Completed worksheet ☺ Discussion ☺ Observation	☺ Guided Reading with Worksheet ☺ Textbook pages 30 - 38
Wednesday Day 3	Students will understand the basics of plate tectonics, weathering, erosion, and deposition. Students will continue basic keyboarding lessons in	☺ Display and discuss tectonics, weathering, erosion, volcanism vocabulary ☺ Show plate tectonics and erosion video clips ☺ Forces Shaping Our Earth worksheet	☺ Copies of <i>Erosion and Deposition</i> worksheet ☺ Headphones	☺ Completed worksheet ☺ Discussion ☺ Observation	☺ Study Guided Readings, vocabulary terms, and textbook pages 30 - 38

	preparation for a research project.	☺ Free Typing Lessons online Large Group; individual			
Thursday Day 4	Students will understand the basics of plate tectonics, weathering, erosion, and deposition. Students will continue basic keyboarding lessons in preparation for a research project.	☺ Display and discuss tectonics, weathering, erosion, volcanism vocabulary ☺ Show plate tectonics and erosion video clips ☺ Forces Shaping Our Earth worksheet ☺ Free Typing Lessons online Large Group; individual	☺ Copies of <i>What Is It? Weathering, Erosion, or Deposition</i> worksheet ☺ Headphones	☺ Completed worksheet ☺ Discussion ☺ Observation	☺ Study Guided Readings, vocabulary terms, and textbook pages 30 - 38
Friday Day 5	Students will demonstrate their understanding of plate tectonics, weathering, erosion, and deposition by completing an online quiz.	☺ Logon to QuizStar website ☺ Complete Quiz ☺ Dance Mat Typing online ☺ Geography games online Large Group; individual	☺ MacBooks ☺ Headphones	☺ Quiz scores ☺ Typing speed and accuracy scores	☺

Announcements and Reminders

☺ Check Mr. Lewis' Geography Class Website <http://bms-geo6.wikispaces.com/>

Assignments, worksheets, videos, enrichment games and activities, class calendar and much more on the website!

☺ Geo Bee practices are held on Wednesdays 3:30 – 4:30

☺ Report Cards on Wednesday

☺ Picture re-takes on Wednesday